

FIG. 1

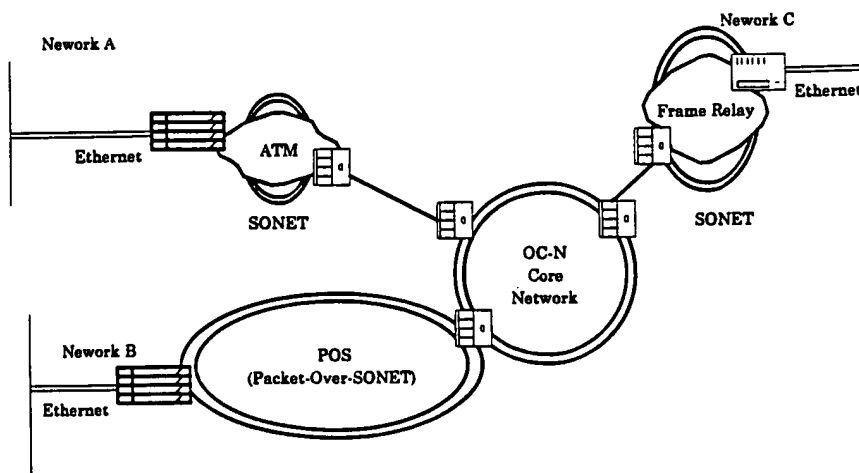


FIG. 2

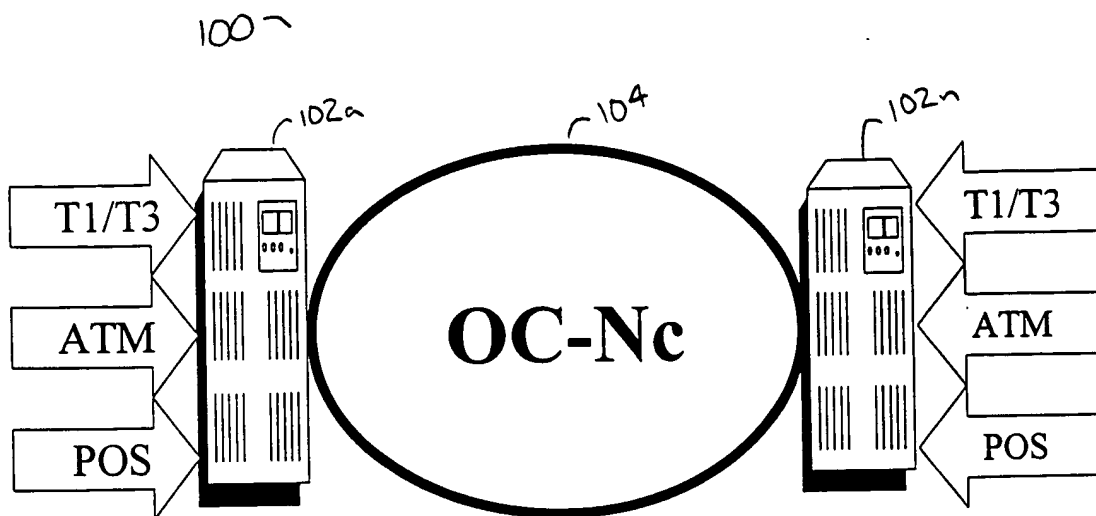


FIG. 3

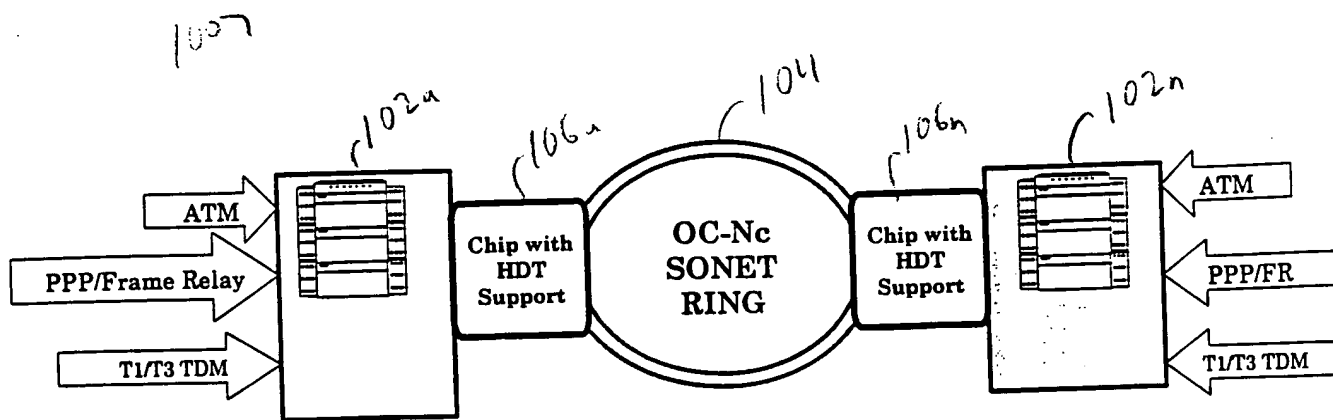


FIG. 4

00430-63660

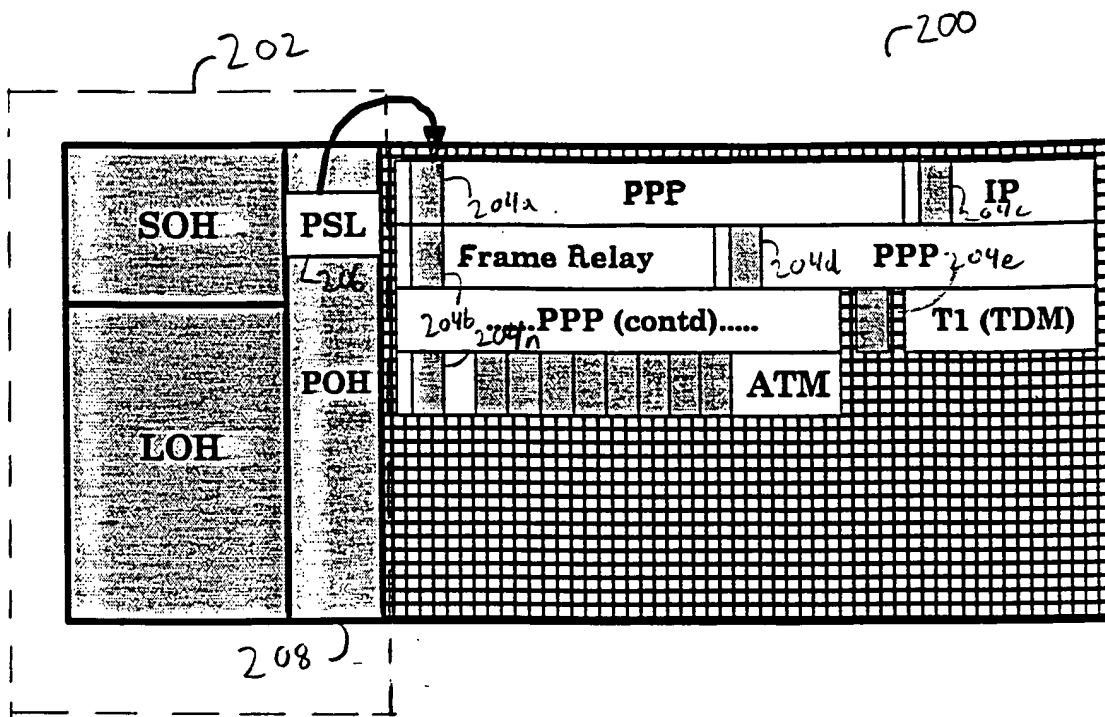


FIG. 5

00424624 6966667

1507

§152

§154

§156

§158

§160

§162

§164

Packet Identification	MPLS Labels	Layer 2 Addresses		Data Identifier	Layer 3 addresses	User Data	Error Detection
Identify the kind of packet being carried (Ethernet, PPP, frame relay, etc.)	One or more 32-bit words	Destination MAC (6 bytes)	Source MAC (6 bytes)	Protocol Identifier or IEEE802.3 Length Field (2 bytes)	...Network Layer addresses...	..Payload..	CRC

F16.6

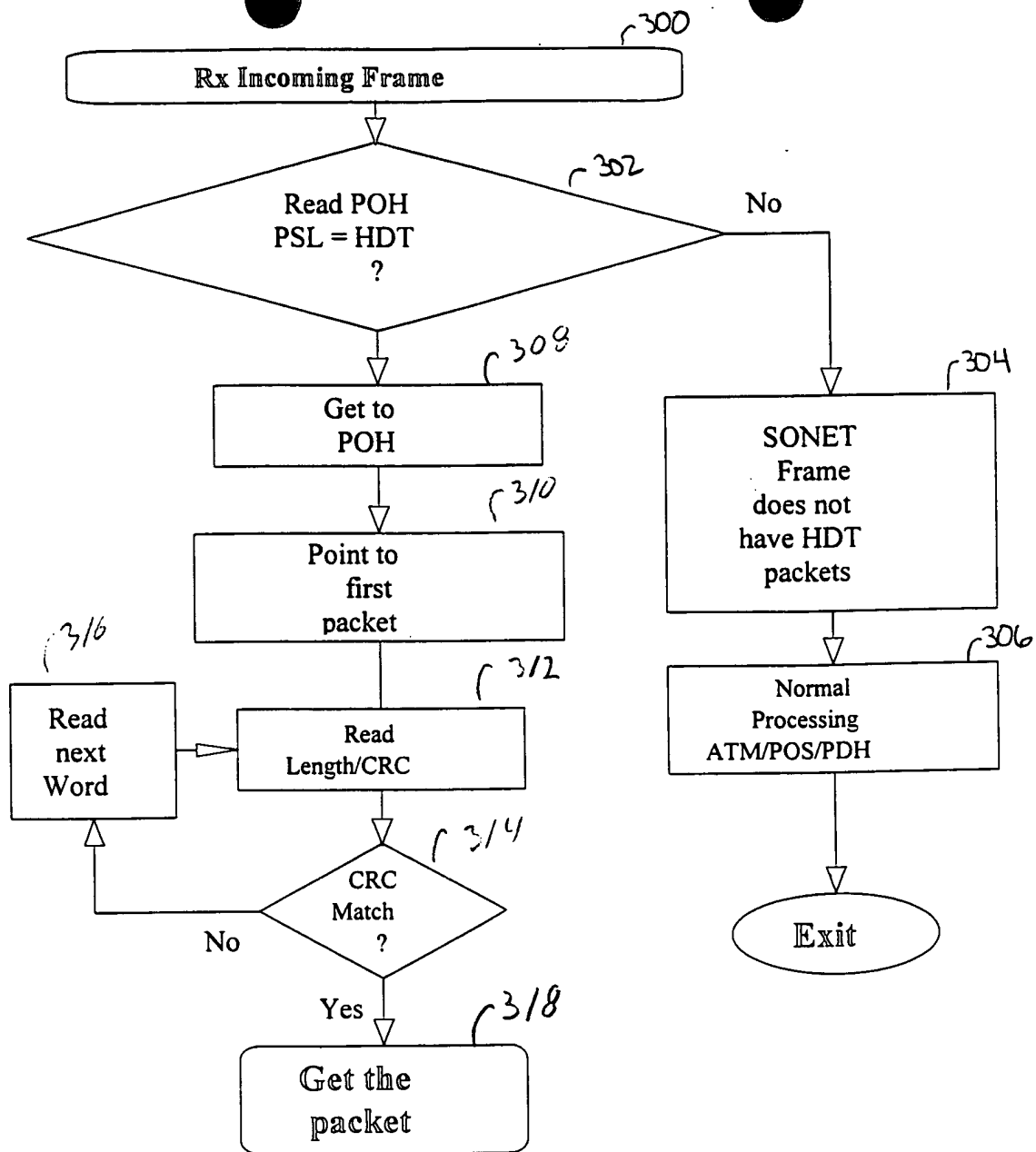


FIG. 10

320 ~

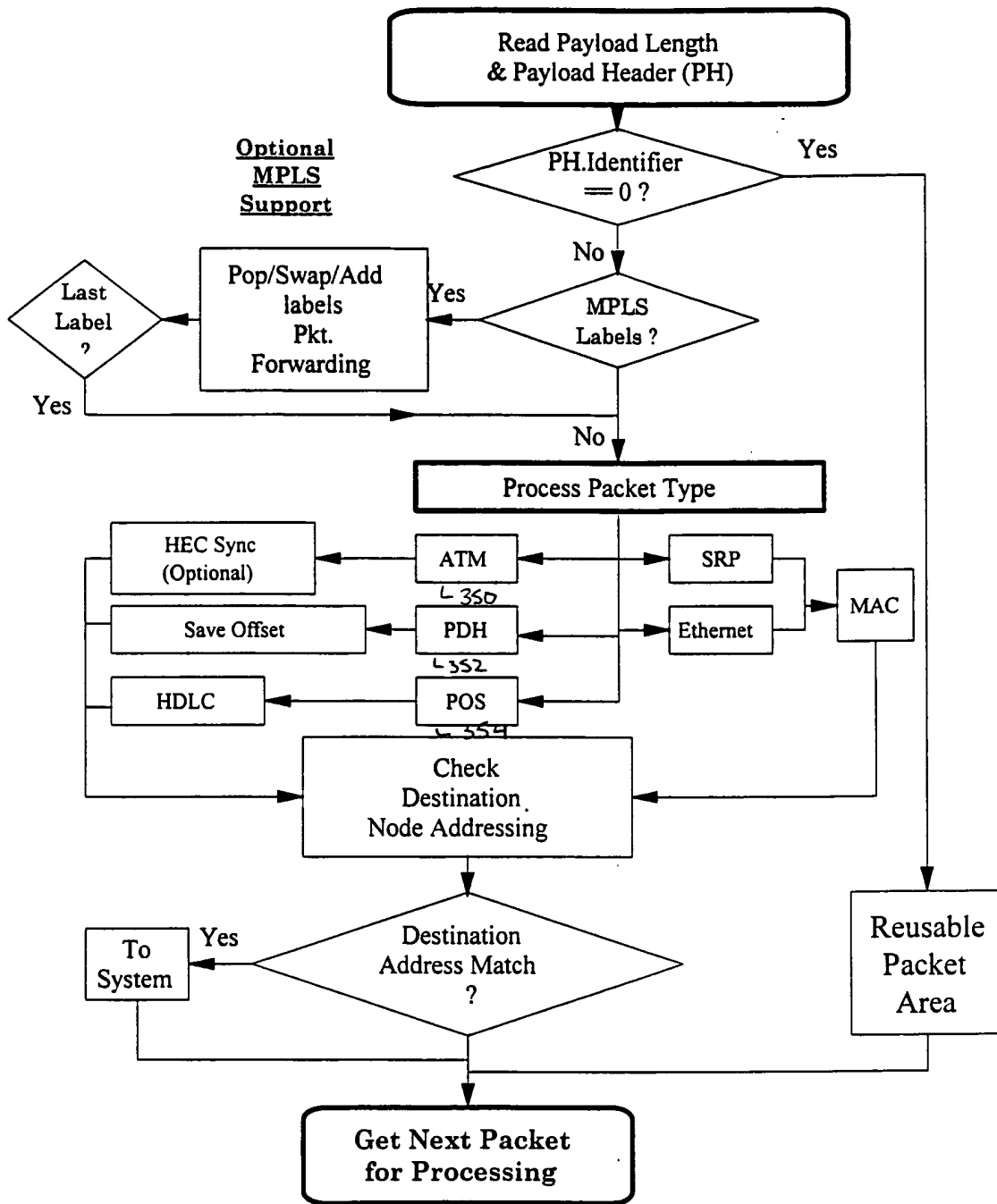


FIG. 11

4007

402

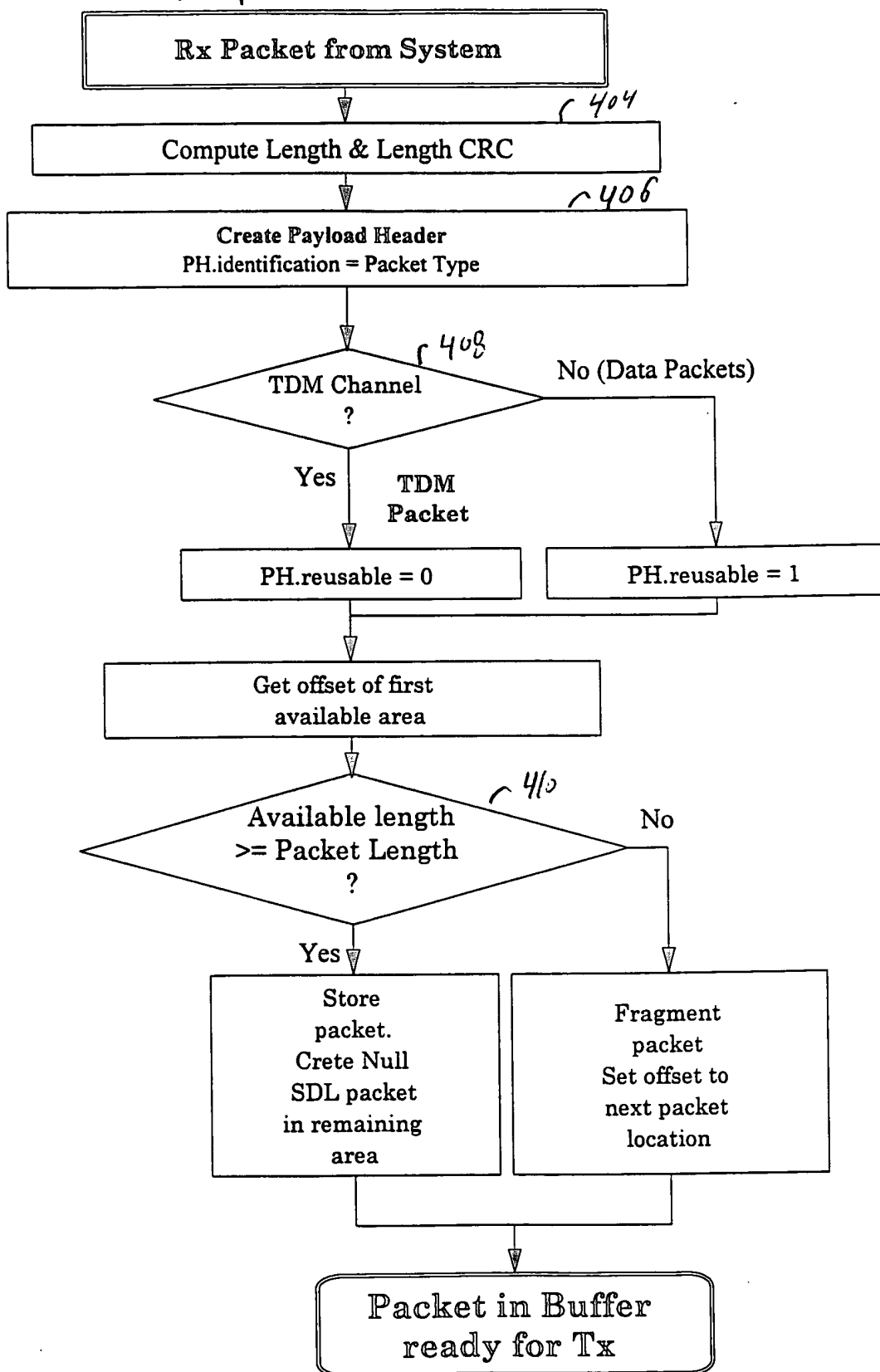


FIG. 12

